

Attorney Docket No. 246489US2S DIV
Inventor: Masahiro SEIKI, et al.
Preliminary Amendment filed herewith

IN THE SPECIFICATION

Page 1, line 2, please delete in its entirety and substitute therefore:

LIQUID CRYSTAL DISPLAY WITH DISPLAY REGIONS OF LIGHT
REFLECTION MODE AND LIGHT TRANSMISSION MODE

Please amend the paragraph beginning on Page 1, line 4, as follows:

This application is based upon and claims the benefit of priority under 35 USC §120 from U.S. Serial No. 10/043,193, filed January 14, 2002, and under 35 USC §119 from the prior Japanese Patent Application No. 2001-006063, filed January 15, 2001, the entire contents of which are incorporated herein by reference.

Please amend the paragraph at page 13, line 27 through page 14, line 20 as follows:

Each of the pixel electrodes 115a and 115b included in the array substrate 110 is formed of a conductive light reflecting film including, for example, an aluminum film. The pixel electrodes 115a in the reflecting region 51 can be obtained by patterning a conductive light reflecting film in a predetermined shape. Also, the pixel electrodes ~~115~~ 115b in the reflecting-transmitting region 52 can be obtained by forming at least one opening capable of transmitting incident light in the conductive light reflecting film and patterning the conductive light reflecting film in a predetermined shape. For example, each of the pixel electrodes 115a and 115b is sized at $40 \mu\text{m} \times 120 \mu\text{m}$, and 15 circular openings each having a diameter of $4 \mu\text{m}$ are irregularly arranged in each of the pixel electrodes 115b in the reflecting-transmitting region 52. In general, where the area of the openings is set at about 5% or less based on the area of the pixel, the reduction in the area ratio of the conductive light reflecting film relative to the area of the pixel is negligible.